

Abdullah Sardar



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📍 Motijheel, Dhaka 🔗 abdullahsardar.pages.dev in Abdullah Sardar 📱 asardar17

Professional Summary

Computer Science and Engineering student interested in software development, with experience in web, mobile, and Unity game development. Currently focusing on machine learning and AI.

Education

Green University of Bangladesh

B.Sc. in Computer Science and Engineering

Oct 2022 – Present

[Credentials](#) 🔗

- CGPA: 3.41/4.0 (Last 5 Semesters: 3.77/4.00)
- **Relevant Courses:** Machine Learning, Artificial Intelligence, Networking, Data Structures & Algorithms, Database Management System, Operating System, Computer Architecture, Object Oriented Programming, Web Programming.
- **Additional Courses:** Engineering Economics, Engineering Drawing.

Motijheel Govt. Boys' College

Higher Secondary Certificate (HSC), Science Group

2019 - 2021

[Credentials](#) 🔗

- GPA: 4.75/5.00

Motijheel Govt. Boys' High School

Secondary School Certificate (SSC), Science Group

2017 - 2019

[Credentials](#) 🔗

- GPA: 4.61/5.00

Work Experience

Game Developer Intern

Battery Low Interactive Limited — Dhaka, Bangladesh

Aug 2026 - Present

- Developing **Unity-based 3D games and AR projects**, including an endless runner game with interactive gameplay mechanics.

Position of Responsibility

Associate of Event Management

Hult Prize at Green University of Bangladesh

Feb 2025 - 2027

[Credentials](#) 🔗

- Supported event coordination and logistics for multiple Hult Prize campus activities, contributing to smooth execution of events with **100+** attendees.

Executive Member

Green University Career Alliance Club, Green University of Bangladesh

2026 - 2027

[Credentials](#) 🔗

- Contributed to organizing career development events, workshops, and networking sessions for **150+** students.

Member

Green University Research & Publication Community, Green University of Bangladesh

2026 - Present

[Credentials](#) 🔗

- Official member of the Summer 2026 Cohort (Community ID: GURPC-S26-0088), a community supporting research and publication activities among CSE students.

Campus Ambassador

BASIS Students' Forum

2026 - Present

[Credentials](#) 🔗

- Selected as Campus Ambassador to support student engagement initiatives, promoting BASIS programs to students through on-campus outreach.

Projects

PothIQ AI

[GitHub](#) 

- Developed an offline-first smart transit application for Dhaka featuring intelligent bus route search, fare calculation, interactive route visualization, and a RAG-powered chatbot for transit assistance.
- **Technologies:** React Native (Expo), TypeScript, SQLite, React Native Maps

Nike E-Commerce Website

[GitHub](#) 

- Developed a responsive e-commerce website with product catalog and shopping cart functionality.
- **Technologies:** MySQL, PHP, HTML, CSS, JavaScript

Skills

Web Development: HTML5, CSS (Tailwind), JavaScript (React), PHP, Git, GitHub.

Backend & Database: MySQL.

Programming: JavaScript, Python, Java, C/C++, Assembly, Shell Scripting, Arduino.

Machine Learning: NumPy, Pandas, Scikit-learn, TensorFlow, PyTorch, SHAP.

Game Development: Unity (URP & AR Mobile), C#.

Awards

Dean's Certificate of Academic Excellence

2025, 2026

Green University of Bangladesh

[Credentials](#) 

- Awarded (Fall 2025) for outstanding academic performance; presented by the Dean.
- Will be Awarded (Spring 2026) for outstanding academic performance; presented by the Dean.

Certifications

5-Day AI/ML/IoT Bootcamp

Nov 2025

Bondstein Technologies Limited

[Credentials](#) 

Google Prompting Essentials

Jan 2026

Google

[Credentials](#) 

References

Md. Solaiman Mia

Assistant Professor, Dept. of CSE

Green University of Bangladesh

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Relation: Thesis Supervisor

Md. Ataulha

Lecturer, Dept. of CSE

Green University of Bangladesh

Former AI Engineer, Synesis IT PLC

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Relation: Academic Mentor